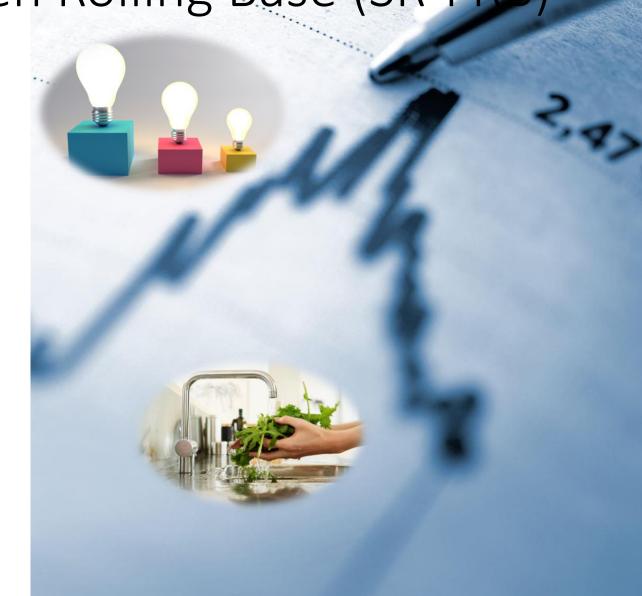
Energy Branch Financial Management Division





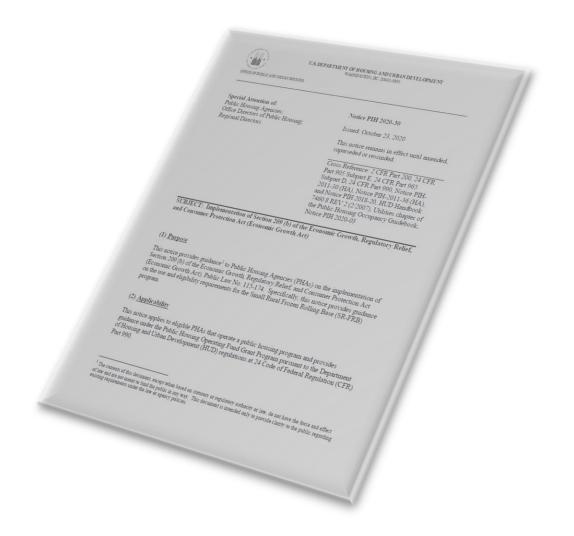
- What is the SR-FRB?
- Benefits of SR-FRB
- Eligibility
- How to elect to participate?
- HUD processing
- Questions





What is SR-FRB?

- Enabled through Section 209 of Public Law (PL) No: 115-174
 Economic Growth, Regulatory Relief, and Consumer Protection Act
- Notice PIH-2022-32





Elections or Revisions related to SR-FRB

- PHAs may submit elections/revisions for the SR-FRB
- Deadline for submission of election or revision will be announced in the Operating Fund notice each year
- Visit the OpFund website for information:
 - https://www.hud.gov/program offices/public indian housing/programs/ph/am



What is SR-FRB?

Per Utility Per Amp

Sum=100+125+150 Sum=375 gallons

Average=375/3
Average=125 gallons



FY 2021 Savings 125 – 75 = 50 gal

FY 2022 Savings 125 – 90 = 35 gal

─ Up to 20 years

2020 Funding Ye	ar Dates	2021 Funding Yea	r Dates	2022 Funding Year Dates				
1/1/20 - 12/31/20	No SR-FRB	1/1/21 - 12/31/21	SR-FRB	1/1/22 - 12/31/22	SR-FRB			
Wate	r	Water		Water				
Gallor	15	Gallons		Gallons				
7/1/18 - 6/30/19	100	7/1/19 - 6/30/20	75	7/1/20 - 6/30/21	90			
7/1/17 - 6/30/18	125	7/1/18- 6/30/19	100	7/1/18- 6/30/19	125			
7/1/16 - 6/30/17	150	7/1/17 - 6/30/18	125	7/1/17 - 6/30/18	125			
7/1/15 - 6/30/16	175	7/1/16 - 6/30/17	150	7/1/16 - 6/30/17	125			
7/1/15 - 6/30/18	150	1/±/±6 5/20/10	125	7/1/16 - 6/30/19	125			



What is SR-FRB?- Utilities

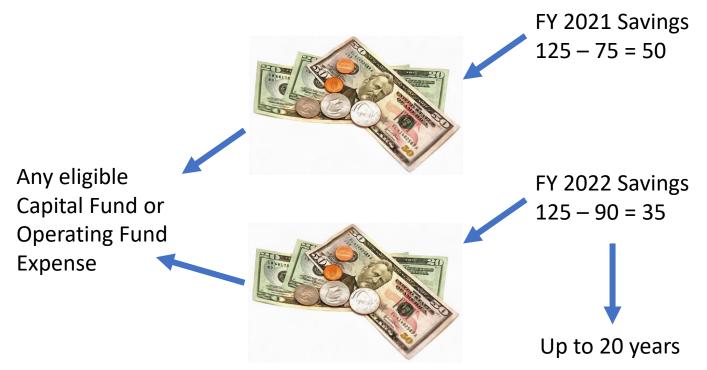
Per Utility Per Amp







Benefits





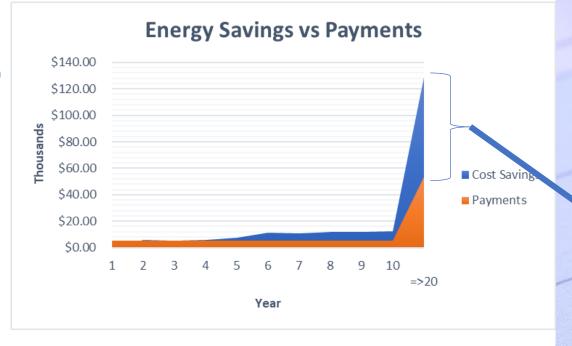
PHA must return any fund not expended by the account cancellation date to HUD





Benefits

Sustainable funding stream for energy and water projects



Electricity			Install LED New HVAC																	
Year	1		2	3	4 5		5		6		7	8		9		10		=>20		
FRB	:	.25	125	125		125		125		125		125		125		125		125		1250
Actual	:	.25	70	74		73		60		30		34		29		31		32		310
Savings		0	55	51		52		65		95		91		96		94		93		940
Rate	\$ 0.1	00	\$ 0.103	\$ 0.107	\$ 0.	.110	\$ (0.113	\$ ().117	\$	0.121	\$	0.125	\$	0.129	\$	0.133	\$	0.137
Cost Savings	\$0.	00	\$5.68	\$5.43	\$!	5.72	Ç	\$7.37	\$1	11.12		\$10.99	Ç	11.97	,	\$12.09		\$12.35	\$:	128.80

Loan	\$ 6	5										
Int Rate	0.0	06										
Payments	\$5.3	5	\$5.35	\$5.35	\$5.35	\$5.35	\$5.35	\$5.35	\$5.35	\$5.35	\$5.35	\$53.46
SRFRB Benefit		0	\$0.33	\$0.09	\$0.37	\$2.03	\$5.77	\$5.65	\$6.62	\$6.75	\$7.00	\$75.34





Eligible

- 550 units or less
- Rural
- On eligibility list in Opfund Portal

Non-Eligible

Energy Performance Contract (EPC) at project

Must choose between SR-FRB and EPC

Alternative Operating Subsidy (AOS) Moving to Work (MTW) Agencies

 Otherwise eligible PHAs not eligible unless the amend MTW agreement to adopt Operating Fund Formula found at 24 CFR Part 990



Authorized Revisions for CY 2023

- Adding a utility for a development that is already participating in the SR-FRB program;
- Removing a project from participation in the SR-FRB program
- Removing Units from Inventory (adjustment to SR-FRB required);
- Change in resident responsibility (adjustment to SR-FRB required);
 and
- Changing heating fuel source (i.e., switching heating fuel from oil to gas or electricity, adjustment to SR-FRB required).
- Adding a new development/AMP to the program with a new utility.



How PHAS Elect to Participate

Elect to participate in the OpFund Web Portal



- Attend Lab Sessions
- Video Provided to give direction
- Ask for assistance
- Questions to <u>SR_FRB@hud.gov</u>



SR-FRB Considerations

- Does your PHA intend to implement energy conservation measures in the next 12-months
 - Should be anticipated to make a <u>significant reduction</u> in utility consumption:
 - Water savings (low-flow fixtures, leaky pipe overhaul or replacement);
 - Replacements of major systems, especially lighting, heating and cooling;
 - Significant tightening of the building envelope.
- Was your last 12 months of consumption abnormally high or low?
 - If high, consider investigating source of elevated consumption to ensure it will not repeat;
 - If low, consider impact of return to normal consumption on FRB.



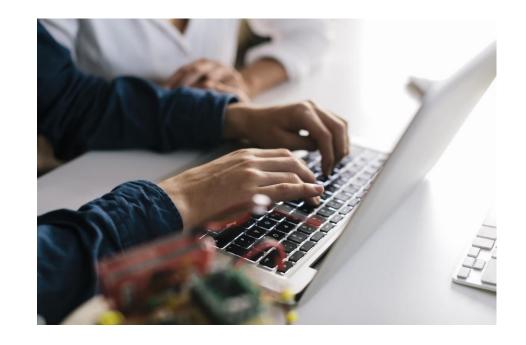
How PHAs Participate

Heating Degree Day (HDD) – PHAs must identify in the Portal if there is a heating degree day adjustment request. PHAs must provide necessary documentation for adjustment.

Financing for Energy or Water Efficiency Measures. PHAs Indicate during application and provide necessary documentation. (Section 30)

In future years, PHAs can elect to have additional projects or utilities participate

In future years, PHAs may elect to not participate. Must wait four (4) years to participate again.





How to Participate

Multiple Utility Providers for One Utility

- More than One bill for same utility, combine all consumption on Form HUD-52722.
- Use the same time frame for all accounts in that utility
- PHAs must ensure that data is correct
- If one bill has fixed consumption, the PHA may only freeze the utility bills that have ACTUAL consumption. Flat rates are not eligible.





Questions

Send to **SRFRB@HUD.GOV**

